

Braden Te Ao

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

5,163
citations

361413
20
h-index

214800
47
g-index

48
all docs

48
docs citations

48
times ranked

9723
citing authors

#	ARTICLE	IF	CITATIONS
1	Economic analysis of the "Take Charge"™ intervention for people following stroke: Results from a randomised trial. <i>Clinical Rehabilitation</i> , 2022, 36, 240-250.	2.2	3
2	Neurocognitive correlates of probable posttraumatic stress disorder following traumatic brain injury. <i>Brain and Spine</i> , 2022, 2, 100854.	0.1	5
3	Effect of frailty on 6-month outcome after traumatic brain injury: a multicentre cohort study with external validation. <i>Lancet Neurology</i> , The, 2022, 21, 153-162.	10.2	34
4	Vibrational Spectroscopy for the Triage of Traumatic Brain Injury Computed Tomography Priority and Hospital Admissions. <i>Journal of Neurotrauma</i> , 2022, 39, 773-783.	3.4	3
5	Extended Coagulation Profiling in Isolated Traumatic Brain Injury: A CENTER-TBI Analysis. <i>Neurocritical Care</i> , 2022, 36, 927-941.	2.4	4
6	Surgery versus conservative treatment for traumatic acute subdural haematoma: a prospective, multicentre, observational, comparative effectiveness study. <i>Lancet Neurology</i> , The, 2022, 21, 620-631.	10.2	26
7	Serum metabolome associated with severity of acute traumatic brain injury. <i>Nature Communications</i> , 2022, 13, 2545.	12.8	29
8	Tailoring Multi-Dimensional Outcomes to Level of Functional Recovery after Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2022, 39, 1363-1381.	3.4	6
9	Health care utilization and outcomes in older adults after Traumatic Brain Injury: A CENTER-TBI study. <i>Injury</i> , 2022, 53, 2774-2782.	1.7	11
10	Prediction of Global Functional Outcome and Post-Concussive Symptoms after Mild Traumatic Brain Injury: External Validation of Prognostic Models in the Collaborative European NeuroTrauma Effectiveness Research in Traumatic Brain Injury (CENTER-TBI) Study. <i>Journal of Neurotrauma</i> , 2021, 38, 196-209.	3.4	20
11	Differences between Men and Women in Treatment and Outcome after Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2021, 38, 235-251.	3.4	39
12	Frequency of fatigue and its changes in the first 6 months after traumatic brain injury: results from the CENTER-TBI study. <i>Journal of Neurology</i> , 2021, 268, 61-73.	3.6	12
13	Outcome Prediction after Moderate and Severe Traumatic Brain Injury: External Validation of Two Established Prognostic Models in 1742 European Patients. <i>Journal of Neurotrauma</i> , 2021, 38, 1377-1388.	3.4	23
14	Global Characterisation of Coagulopathy in Isolated Traumatic Brain Injury (iTBI): A CENTER-TBI Analysis. <i>Neurocritical Care</i> , 2021, 35, 184-196.	2.4	21
15	Persistent postconcussive symptoms in children and adolescents with mild traumatic brain injury receiving initial head computed tomography. <i>Journal of Neurosurgery: Pediatrics</i> , 2021, 27, 538-547.	1.3	4
16	Missing Data in Prediction Research: A Five-Step Approach for Multiple Imputation, Illustrated in the CENTER-TBI Study. <i>Journal of Neurotrauma</i> , 2021, 38, 1842-1857.	3.4	16
17	Occurrence and timing of withdrawal of life-sustaining measures in traumatic brain injury patients: a CENTER-TBI study. <i>Intensive Care Medicine</i> , 2021, 47, 1115-1129.	8.2	31
18	Primary versus early secondary referral to a specialized neurotrauma center in patients with moderate/severe traumatic brain injury: a CENTER TBI study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2021, 29, 113.	2.6	8

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19	Explaining Outcome Differences between Men and Women following Mild Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2021, 38, 3315-3331.	3.4	34
20	Questionnaires vs Interviews for the Assessment of Global Functional Outcomes After Traumatic Brain Injury. <i>JAMA Network Open</i> , 2021, 4, e2134121.	5.9	5
21	Can We Cluster ICU Treatment Strategies for Traumatic Brain Injury by Hospital Treatment Preferences?. <i>Neurocritical Care</i> , 2021, , 1.	2.4	3
22	Measuring stroke and transient ischemic attack burden in New Zealand: Protocol for the fifth Auckland Regional Community Stroke Study (ARCOS V). <i>International Journal of Stroke</i> , 2020, 15, 573-583.	5.9	0
23	Toward a New Multi-Dimensional Classification of Traumatic Brain Injury: A Collaborative European NeuroTrauma Effectiveness Research for Traumatic Brain Injury Study. <i>Journal of Neurotrauma</i> , 2020, 37, 1002-1010.	3.4	20
24	Indigenous voices on measuring and valuing health states. <i>AlterNative</i> , 2020, 16, 3-9.	1.5	9
25	Predictors of Access to Rehabilitation in the Year Following Traumatic Brain Injury: A European Prospective and Multicenter Study. <i>Neurorehabilitation and Neural Repair</i> , 2020, 34, 814-830.	2.9	12
26	Tracheal intubation in traumatic brain injury: a multicentre prospective observational study. <i>British Journal of Anaesthesia</i> , 2020, 125, 505-517.	3.4	19
27	Health-related quality of life after traumatic brain injury: deriving value sets for the QOLIBRI-OS for Italy, The Netherlands and The United Kingdom. <i>Quality of Life Research</i> , 2020, 29, 3095-3107.	3.1	4
28	Comparison of Care System and Treatment Approaches for Patients with Traumatic Brain Injury in China versus Europe: A CENTER-TBI Survey Study. <i>Journal of Neurotrauma</i> , 2020, 37, 1806-1817.	3.4	12
29	Machine learning algorithms performed no better than regression models for prognostication in traumatic brain injury. <i>Journal of Clinical Epidemiology</i> , 2020, 122, 95-107.	5.0	117
30	Informed consent procedures in patients with an acute inability to provide informed consent: Policy and practice in the CENTER-TBI study. <i>Journal of Critical Care</i> , 2020, 59, 6-15.	2.2	8
31	Status epilepticus in Auckland, New Zealand: Incidence, etiology, and outcomes. <i>Epilepsia</i> , 2019, 60, 1552-1564.	5.1	23
32	Case-mix, care pathways, and outcomes in patients with traumatic brain injury in CENTER-TBI: a European prospective, multicentre, longitudinal, cohort study. <i>Lancet Neurology</i> , The, 2019, 18, 923-934.	10.2	304
33	A Nationwide, Population-Based Prevalence Study of Genetic Muscle Disorders. <i>Neuroepidemiology</i> , 2019, 52, 128-135.	2.3	27
34	EpiNet study of incidence of status epilepticus in Auckland, New Zealand: Methods and preliminary results. <i>Epilepsia</i> , 2018, 59, 144-149.	5.1	1
35	Estimating the economic costs of ethnic health inequities: protocol for a prevalence-based cost-of-illness study in New Zealand (2003-2014). <i>BMJ Open</i> , 2018, 8, e020763.	1.9	2
36	Work Limitations 4 Years After Mild Traumatic Brain Injury: A Cohort Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 1560-1566.	0.9	74

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37	Meta-analysis and cost effective analysis of portal-superior mesenteric vein resection during pancreaticoduodenectomy: Impact on margin status and survival. <i>Surgical Oncology</i> , 2017, 26, 53-62.	1.6	37
38	Traumatic brain injury: integrated approaches to improve prevention, clinical care, and research. <i>Lancet Neurology</i> , The, 2017, 16, 987-1048.	10.2	1,571
39	Incidence of Transient Ischemic Attack in Auckland, New Zealand, in 2011 to 2012. <i>Stroke</i> , 2016, 47, 2183-2188.	2.0	17
40	Potential Gains and Costs from Increasing Access to Thrombolysis for Acute Ischemic Stroke Patients in New Zealand Hospitals. <i>International Journal of Stroke</i> , 2015, 10, 903-910.	5.9	4
41	30-Year Trends in Stroke Rates and Outcome in Auckland, New Zealand (1981-2012): A Multi-Ethnic Population-Based Series of Studies. <i>PLoS ONE</i> , 2015, 10, e0134609.	2.5	70
42	The Global Burden of Cancer 2013. <i>JAMA Oncology</i> , 2015, 1, 505.	7.1	2,269
43	Use of the EpiNet database for observational study of status epilepticus in Auckland, New Zealand. <i>Epilepsy and Behavior</i> , 2015, 49, 164-169.	1.7	3
44	Burden of Traumatic Brain Injury in New Zealand: Incidence, Prevalence and Disability-Adjusted Life Years. <i>Neuroepidemiology</i> , 2015, 44, 255-261.	2.3	22
45	Neuropsychological outcome and its correlates in the first year after adult mild traumatic brain injury: A population-based New Zealand study. <i>Brain Injury</i> , 2015, 29, 1604-1616.	1.2	60
46	Cost of traumatic brain injury in New Zealand. <i>Neurology</i> , 2014, 83, 1645-1652.	1.1	83
47	Reducing Recurrent Stroke: Methodology of the Motivational Interviewing in Stroke (MIST) Randomized Clinical Trial. <i>International Journal of Stroke</i> , 2014, 9, 133-139.	5.9	23
48	The Cost Effectiveness of Genetic Testing for CYP2C19 Variants to Guide Thienopyridine Treatment in Patients with Acute Coronary Syndromes. <i>Pharmacoeconomics</i> , 2012, 30, 1067-1084.	3.3	35